JURIA. RECION	STATE	РЯОЈЕСТ НО.	SHEET NO.	TOTAL SMEETS	AS BULT
9	ANCZ.				
9	AMZ.		4		

## PAVEMENT MARKING AND SIGNING NOTES (CONT):

27. IF STRIPE OBLITERATION IS NECESSARY. IT SHALL BE ACCOUPLISHED BY APPROVED METHODS, AS INDICATED IN THE SPECIAL PROVISIONS, PAINTING OVER STRIPING, REMOVAL OF PAYEMENT, AND OVERLAYING PAYEMENT DO NOT CONSTITUTE STRIPE OBLITERATION.

 ALL EXISTING PAVEMENT MARKINGS IN CONFLICT WITH THE TRAFFIC CONTROL PLANS SHALL BE REMOVED BY APPROVED METHODS, AS INDICATED IN THE SPECIAL PROVISIONS.

29. TEMPORARY PAVEMENT MARKINGS SHALL BE REMOVED WHEN NO LONGER REQUIRED.

30. TEMPORARY STRIPING SHALL BE TIPE II PREFORMED PAYEMENT MARKING TAPE. THE PAYEMENT TEMPERATURE SHALL BE AT LEAST 60°F WHEN THE TAPE IS APPLIED TO THE PAYEMENT. IF HE TEMPERATURE IS BELOW 60°F. THEN STANDARD REFLECTORIZED TRAFFIC PAYIN SHALL BE USED. THE CONTRACTOR SHALL REMOVE THE TYPE II TAPE AT THE COMPLETION OF EACH PHASE OF WORK AT THE CONTRACTOR'S EXPENSE

31. THE FINAL STRIPING SHALL BE, 60 MILS (0.60 INCH) THICK, HOT-SPRAYED THERMOPLASTIC REFLECTORIZED STRIPING, PLACED BETWEEN 14 AND 21 DAYS AFTER THE COMPLETION OF THE FINAL PAVENENT SURFACE, AS DIRECTED BY THE ENGINEER. ALL OTHER MARKINGS SHALL BE APPLIED AT THE SAME TIME.

32. ALL FINAL STOP BARS, CROSSWALK LINES, AND PAVEMENT ARROWS SHALL BE, 90 MIL (0.090 INCH) THICK, EXTRUDED THERMOPLASTIC REFLECTORIZED MARKINGS, ALL "ONLY" LEGENDS SHALL BE WHITE TYPE I PREFORMED MARKING TAPE.

SHALL BE WHITE TYPE I PREFORMED MARKING TAPE.

33. ALL RAISED PAVEWENT MARKERS SHALL HAVE AN ABRASION-RESISTANT COATING ON THE FACE OF THE PRISMATIC REFLECTORS AND SHALL CONFORM TO THE DETAILS OF ADDI STD. DRWGS. THEY SHALL BE INSTALLED WITH A BITUMINOUS ADHESIVE WHICH IS ON THE ADDI APPROVED PRODUCTS LIST.

ALL RAISED PAVENENT MARKERS SHALL BE INSTALLED SO THAT THE REFLECTIVE FACE OF EACH
MARKER IS FACING THE DIRECTION OF TRAFFIC AND IS PERPENDICULAR TO THE DIRECTION OF
TRAFFIC FLOW.
 THE CONTRACTOR SHALL NOTIFY THE ENGINEER AND THE STATE'S "NO-PASSING ZONE" CREW, TWO
MEEKS PRIOR TO THE APPLICATION OF THE FINAL SURFACE COURSE TO SCHEDULE A, "NO PASSING

ZONE", SURVEY BY STATE FORCES, THE "NO PASSING ZONE" SURVEY SHALL SUPERSEDE THE "
FERMANENT PAVELENT MARKING PLANS, STATE "NO PASSING ZONE" CREW PHOME NUMBER'S BOB 
WAGONER (602)228-2508, JIM WOJCK (602)228-0899 AND REX HEWARD (602)228-4932.

36. THE CONTRACTOR SHALL BREAK THE CENTER LINES AND EDGE LINES AQUACENT TO TURNOUTS 
ACROSS ANY INTERSECTIONS WITH DEGICATED RADWAYS, OR AS OTHERWISE DIRECTED BY THE 
ENGINEER. IN ADDITION, THE CONTRACTOR SHALL NOT PLACE ANY CENTER LINES WITHIN 10 FEET 
OF THE NEAPEST EDGE OF PAVELENT OF THE INTERSECTION FORDING.

OF THE MEANEST ELUG OF PAREMENT OF THE INTERSECTION MUNUMAT.

37. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DEVELOP AN "AS-BUILT" PLAN OF THE EXISTING STRIPING AND HAVE THE PLAN APPROVED BY THE ENGINEER BEFORE ANY CONSTRUCTION ACTIVITIES. THE CENTER LINE STRIPING LOG IS FROM ADOT OFFICE RECORDS WHICH NEEDS BE TO FIELD VERIFIED.

38. THE PAVEMENT MARKING DRAWINGS ARE SCHEMATIC ONLY AND NOT TO SCALE. THE CONTRACTOR SHALL FOLLOW ALL DIMENSIONS AND DETAILS WHEN INSTALLING PAVEMENT MARKINGS.

CC9S1	WE	OATE	A	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION		PREL	PREL IMINARY		
(AMP)				TRAFFIC DESIGN SECTION			NOT FOR		
DEOXES							CONSTRUCTION		
TEAM LEAGER		$\perp$					OR		
LOCATION						REC	ORD ING		
						SHEET	Œ		
TRACS NO							OF		